

=> s glutamine synthetase? or dhfr
5676 GLUTAMINE
1882 SYNTHETASE?
76 GLUTAMINE SYNTHETASE?
(GLUTAMINE(W) SYNTHETASE?)
533 DHFR
L1 592 GLUTAMINE SYNTHETASE? OR DHFR
=> s l1 and DNA
13248 DNA
L2 514 L1 AND DNA
=> s l2 and expression vector?
55174 EXPRESSION
47470 VECTOR?
2824 EXPRESSION VECTOR?
(EXPRESSION(W) VECTOR?)
L3 379 L2 AND EXPRESSION VECTOR?
=> s l3 and amplifi?
196303 AMPLIFI?
L4 304 L3 AND AMPLIFI?
=> d l4,cit,ti,1-20

1. 5,463,026, Oct. 31, 1995, Anti-human prohibitin antibodies; Yusuke Nakamura, et al., 530/387.9; 435/6, 240.27; 530/387.1, 387.7, 388.8 [IMAGE AVAILABLE]

US PAT NO: 5,463,026 [IMAGE AVAILABLE] L4: 1 of 304
TITLE: Anti-human prohibitin antibodies

2. 5,462,872, Oct. 31, 1995, Human lymphoid cells expressing human immunodeficiency virus envelope protein GP160; Zdenka L. Jonak, et al., 435/240.2, 7.2, 69.1, 69.3, 70.3, 172.1, 172.3, 240.1, 974 [IMAGE AVAILABLE]

US PAT NO: 5,462,872 [IMAGE AVAILABLE] L4: 2 of 304
TITLE: Human lymphoid cells expressing human immunodeficiency virus envelope protein GP160

3. 5,460,961, Oct. 24, 1995, Human myeloperoxidase and its therapeutic application; Carol Deby, et al., 435/192; 424/94.4, 417, 418; 435/69.1, 189, 252.3, 320.1; 536/23.2; 935/14, 32, 66, 70 [IMAGE AVAILABLE]

US PAT NO: 5,460,961 [IMAGE AVAILABLE] L4: 3 of 304
TITLE: Human myeloperoxidase and its therapeutic application

4. 5,460,953, Oct. 24, 1995, Vectors and compounds for expression of glycosylation mutants of human protein C; Bruce E. Gerlitz, et al., 435/226, 69.6, 172.3, 212, 240.2, 252.3, 252.33, 320.1; 514/12; 530/380,

381; 536/23.2; 935/10, 14, 29, 70, 73 [IMAGE AVAILABLE]

US PAT NO: 5,460,953 [IMAGE AVAILABLE] L4: 4 of 304
TITLE: Vectors and compounds for expression of glycosylation
mutants of human protein C

5. 5,460,950, Oct. 24, 1995, Expression of PACE in host cells and
methods of use thereof; Philip J. Barr, et al., 435/69.1, 69.6, 219, 226,
252.3, 320.1; 935/28, 32, 60, 69, 70, 71 [IMAGE AVAILABLE]

US PAT NO: 5,460,950 [IMAGE AVAILABLE] L4: 5 of 304
TITLE: Expression of PACE in host cells and methods of use
thereof

6. 5,459,051, Oct. 17, 1995, Methods and vectors for over-expression of
ubiquitin fusion proteins in host cells; Desmond Mascarenhas, 435/69.7,
68.1, 69.1, 69.4, 69.5, 69.6, 320.1 [IMAGE AVAILABLE]

US PAT NO: 5,459,051 [IMAGE AVAILABLE] L4: 6 of 304
TITLE: Methods and vectors for over-expression of ubiquitin
fusion proteins in host cells

7. 5,459,047, Oct. 17, 1995, BMP-6 proteins; John M. Wozney, et al.,
435/69.1, 235.1, 240.2, 252.3, 320.1; 514/2; 530/300, 350; 536/23.1
[IMAGE AVAILABLE]

US PAT NO: 5,459,047 [IMAGE AVAILABLE] L4: 7 of 304
TITLE: BMP-6 proteins

8. 5,459,036, Oct. 17, 1995, Extracellular signal-regulated kinase,
sequences, and methods of production and use; Cornelia Lechner, et al.,
435/6, 240.2, 252.3, 320.1; 536/23.5, 24.31 [IMAGE AVAILABLE]

US PAT NO: 5,459,036 [IMAGE AVAILABLE] L4: 8 of 304
TITLE: Extracellular signal-regulated kinase, sequences, and
methods of production and use

9. 5,458,874, Oct. 17, 1995, Method of increasing monocyte chemotaxis
with CAP37 and monocyte chemotactic portions thereof; Heloise A. Pereira,
et al., 424/85.1; 435/212; 514/12, 21 [IMAGE AVAILABLE]

US PAT NO: 5,458,874 [IMAGE AVAILABLE] L4: 9 of 304
TITLE: Method of increasing monocyte chemotaxis with CAP37 and
monocyte chemotactic portions thereof

10. 5,457,182, Oct. 10, 1995, FK-506 cytosolic binding protein,
FKBP12.6; Gregory J. Wiederrecht, et al., 530/402; 435/7.8, 69.1, 233;

530/350, 413 [IMAGE AVAILABLE]

US PAT NO: 5,457,182 [IMAGE AVAILABLE] L4: 10 of 304
TITLE: FK-506 cytosolic binding protein, FKBP12.6

11. 5,457,089, Oct. 10, 1995, Muteins of human erythropoietin, the preparation thereof and the use thereof; Mathias Fibi, et al., 514/8; 424/85.1; 435/69.4; 514/12 [IMAGE AVAILABLE]

US PAT NO: 5,457,089 [IMAGE AVAILABLE] L4: 11 of 304
TITLE: Muteins of human erythropoietin, the preparation thereof and the use thereof

12. 5,457,038, Oct. 10, 1995, Natural killer stimulatory factor; Giorgio Trinchieri, et al., 435/69.52, 69.1, 172.3, 235.1, 240.2, 252.3, 252.33, 254.2, 320.1; 530/350; 536/23.5; 935/18, 24, 37, 38, 41, 55, 61, 70, 71 [IMAGE AVAILABLE]

US PAT NO: 5,457,038 [IMAGE AVAILABLE] L4: 12 of 304
TITLE: Natural killer stimulatory factor

13. 5,457,034, Oct. 10, 1995, Vectors for expression of NGF in eukaryotic cells; Francesco della Valle, et al., 435/69.4, 69.8, 320.1; 530/399; 536/23.51 [IMAGE AVAILABLE]

US PAT NO: 5,457,034 [IMAGE AVAILABLE] L4: 13 of 304
TITLE: Vectors for expression of NGF in eukaryotic cells

14. 5,455,337, Oct. 3, 1995, **DNA** encoding chimeric polypeptides comprising the interleukin-5 receptor .alpha.-chain fused to immunoglobulin heavy chain constant regions; Rene Devos, et al., 536/23.4; 435/69.1, 69.7, 70.2, 240.2, 252.3, 320.1; 536/23.5, 23.53 [IMAGE AVAILABLE]

US PAT NO: 5,455,337 [IMAGE AVAILABLE] L4: 14 of 304
TITLE: **DNA** encoding chimeric polypeptides comprising the interleukin-5 receptor .alpha.-chain fused to immunoglobulin heavy chain constant regions

15. 5,455,165, Oct. 3, 1995, **Expression** **vector** encoding hybrid immunoglobulins; Daniel J. Capon, et al., 435/69.7, 252.3, 320.1; 536/23.4 [IMAGE AVAILABLE]

US PAT NO: 5,455,165 [IMAGE AVAILABLE] L4: 15 of 304
TITLE: **Expression** **vector** encoding hybrid immunoglobulins

16. 5,451,506, Sep. 19, 1995, Oncostatin M and novel compositions having

anti-neoplastic activity; Mohammed Shoyab, et al., 435/7.23, 7.1, 7.21, 960; 530/351 [IMAGE AVAILABLE]

US PAT NO: 5,451,506 [IMAGE AVAILABLE] L4: 16 of 304
TITLE: Oncostatin M and novel compositions having anti-neoplastic activity

17. 5,447,913, Sep. 5, 1995, Therapeutic uses of bactericidal/permeability-increasing protein dimer products; William S. Ammons, et al., 514/12, 21; 530/350 [IMAGE AVAILABLE]

US PAT NO: 5,447,913 [IMAGE AVAILABLE] L4: 17 of 304
TITLE: Therapeutic uses of bactericidal/permeability-increasing protein dimer products

18. 5,447,852, Sep. 5, 1995, **DNA** encoding cyclophilin C, and recombinant methods employing it; Jeffrey S. Friedman, et al., 435/69.7, 69.1, 240.2, 252.3, 320.1; 536/23.2, 23.4 [IMAGE AVAILABLE]

US PAT NO: 5,447,852 [IMAGE AVAILABLE] L4: 18 of 304
TITLE: **DNA** encoding cyclophilin C, and recombinant methods employing it

19. 5,441,868, Aug. 15, 1995, Production of recombinant erythropoietin; Fu-Kuen Lin, 435/69.4, 240.1, 240.2; 536/23.51; 935/13 [IMAGE AVAILABLE]

US PAT NO: 5,441,868 [IMAGE AVAILABLE] L4: 19 of 304
TITLE: Production of recombinant erythropoietin

20. 5,440,021, Aug. 8, 1995, Antibodies to human IL-8 type B receptor; Anan Chuntharapai, et al., 530/388.22; 435/240.27; 530/388.23, 389.1, 389.2 [IMAGE AVAILABLE]

US PAT NO: 5,440,021 [IMAGE AVAILABLE] L4: 20 of 304
TITLE: Antibodies to human IL-8 type B receptor

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